

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

1 3 DEC 2007

REPLY TO THE ATTENTION OF:

LR-8J

Brad Fedorchak Responsible Care Leader The Dow Chemical Company Michigan Operations 1790 Building Midland, Michigan 48667

> Re: Off-Site Rule Acceptability Determination Dow Salzburg Landfill MID 980 617 435

Dear Mr. Fedorchak,

This letter is in reply to your letter of December 6, 2007 to Mr. William Damico regarding the Dow Salzburg Landfill request for CERCLA Off-Site Rule acceptability.

Pursuant to 40 C.F.R. § 300.440 (b), my staff has determined that no relevant violations or releases currently exist at the Dow Salzburg Landfill. Therefore, the Dow Salzburg Landfill located at 2314 Salzburg Road, Midland, Michigan is acceptable to receive waste from CERCLA sites.

This acceptability determination is based on the assumption that only wastes which comply with the permits issued to the Dow Salzburg Landfill will be accepted. It is your responsibility to review any proposed waste streams for compliance with the permits for your facility.

Please note that this determination is based on the available information at the time of the review. Your status could be changed any time relevant information becomes available according to the procedures in 40 C.F.R. § 300.440 (d). Generators who need to use a currently acceptable facility should verify the current acceptability of any facilities they wish to use with the appropriate Regional Off-Site Rule Coordinator(s).

If you have questions, please contact Mr. Damico at (312) 353-8207, United States Environmental Protection Agency, Region 5 – LR-8J, 77 W. Jackson Boulevard, Chicago, Illinois 60604.

Sincerely,

Willie H. Harris, P.E., Chief

Willie H. Harris

RCRA Branch

Land and Chemicals Division

cc: Cheryl Howe, Michigan Department of Environmental Quality

Trisha Peters, Michigan Department of Environmental Quality, Saginaw Bay District

Todd Konechne, Dow Chemical Company by fax to: 989-638-7800